



Two Powerful Books

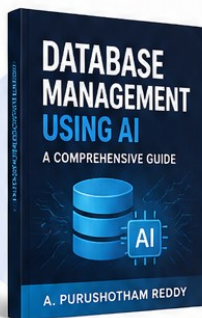
Build Skills That Actually Pay

FREE FOR A LIMITED TIME



Prompt Gigs in 30 Days

Learn how to start earning using AI with simple, practical prompts. No experience required. Just follow, apply, and start.



Database Management Using AI

Master databases, SQL, and real-world applications with a faster, smarter, AI-assisted approach.

Learn Faster. Apply Smarter. Earn Sooner.

Designed for students, professionals, and creators who want real-world skills that lead to real income.



A. Purushotham Reddy



Start reading. Your future is built on skills you use today.

In a World of Change, Learners Will Always Lead the Future

Master AI Prompts + Databases in One Go

A comprehensive guide to two of the most in-demand tech skills of 2025 — written by a practitioner with 10 years of BFSI IT delivery experience.

Author: **A. Purushotham Reddy** | Published Author | ISJEM Research 2025

Senior Project Manager | M.Tech | MBA | Startup Founder

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About the Author

	A. Purushotham Reddy Senior Project Manager Author AI & Database Specialist Entrepreneur A decade of BFSI technology delivery — Citibank India, MeritTrac — now building Luminara, an AI-powered retail intelligence platform. Published researcher, Amazon author, and startup founder based in Bangalore. 📍 Bangalore, India 🎓 M.Tech MBA ✉️ reddyapuru@gmail.com
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Academic & Research Credentials

- **M.Tech (Technology)**
Strong technical foundation in engineering, data systems, and modern computing technologies.
- **MBA (Master of Business Administration)**
Expertise in business strategy, technology management, and real-world application of digital solutions.
- **Research Publication (ISJEM, Oct 2025)**
Published in the *International Scientific Journal of Engineering and Management (ISJEM)*, Volume 04, Issue 10.
Research focused on **AI integration into autonomous database systems**, including self-optimizing architectures, intelligent data processing, and next-generation database technologies.

In a World of Change, Learners Will Always Lead the Future

Core Focus Areas:

Artificial Intelligence (AI) • Database Management • SQL • Autonomous Databases • Data Systems • Prompt Engineering • Digital Skills

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If you're interested in AI, books, and digital innovation, I'd love to connect with you across platforms:

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▶ **YouTube:** youtube.com/@artificial-intelligence-1985

📖 **Amazon Author:** amazon.com/author/apurushothamreddy

🐦 **Twitter (X):** x.com/Twitter page

🌐 **Website:** latest2all.com

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Why AI Prompts + Databases in 2025?

The job market is undergoing the fastest transformation in modern IT history. Two skills consistently appear at the top of employer demand lists and freelance gig platforms:

1. AI Prompt Engineering — The Gateway Skill

Every company experimenting with AI needs people who can actually make it work. Prompt engineering bridges powerful AI models and real business results — no computer science degree required, just structured thinking and practice.

2. Database Management — The Foundation Skill

Every business runs on data. Every AI system needs a database behind it. SQL and DBMS knowledge is the highest-ROI technical skill for non-engineers — opening doors to data analyst, BI, and AI-adjacent roles.

Together, these two skills represent a complete stack: the ability to use AI intelligently AND understand the data it runs on.

"The most employable person in 2025 is not the one who knows the most — it is the one who can build real things with what they know." — A. Purushotham Reddy

Book 1: Prompt Gigs in 30 Days

Amazon: amazon.com/dp/B0FTTFLX7J

YouTube Walkthrough: youtube.com/@artificial-intelligence-1985

The Problem This Book Solves

Most people trying to "learn AI" fall into the same trap: bookmarking tutorials, joining communities, downloading tools — and having nothing to show for it months later. The problem is not intelligence or effort. Almost every AI resource teaches concepts, not outcomes.

"What can you make with AI that someone else will pay for?"

What You Will Learn

- How AI language models actually work — without jargon
- The 5 core prompt types that generate income: content, code, research, design, and business prompts
- How to package your prompt skills as a freelance service
- Real platforms: Fiverr, Upwork, LinkedIn, and direct outreach
- A day-by-day 30-day roadmap from zero to first paid result

🎯 Who Is This Book For? (And Why It Will Instantly Change How You See AI + Data)

If you've ever opened an AI tool, experimented with prompts, watched tutorials, or tried learning SQL... and still felt:

👉 "This is powerful... but I don't know how to actually use it in real life or turn it into income."
Then this book was created exactly for you.

Because the real challenge today is not access to AI.

It is understanding how to convert AI + data into real, usable, and income-generating skills.

This book removes that confusion completely.

🤔 If You're Just Starting and Feeling Overwhelmed

You may have already tried:

- ChatGPT or other AI tools
- SQL tutorials on YouTube or websites
- Automation apps and no-code tools

But instead of clarity, you ended up with:

- scattered knowledge
- disconnected concepts
- unclear direction

👉 This book fixes that problem at the root.

It connects everything in a simple, logical flow so you finally understand how AI, databases, and real systems actually work together.

You will clearly understand:

✓ How real-world applications store, manage, and retrieve data

In a World of Change, Learners Will Always Lead the Future

- ✓ How AI systems interact with databases behind the scenes
- ✓ How SQL silently powers almost every modern digital product

No confusion. No gaps. No overwhelming theory.
Just practical clarity that finally makes everything “click.”

If You Want Skills That Actually Earn Money

If your goal is not just learning—but earning—then this book is built for you.
Because in today’s digital economy, AI + data skills = income opportunities.

This book shows you exactly how those skills translate into real-world earning paths:

- ✓ Freelancing opportunities in SQL, data handling, and reporting
- ✓ Remote job roles in tech support, data operations, and analysis
- ✓ Building automation workflows using AI tools
- ✓ Helping businesses manage, analyze, and understand their data

You are not just learning concepts.

You are building a skill stack that can directly lead to:

- 👉 income opportunities
- 👉 career growth
- 👉 financial independence pathways

This is not theory-driven learning.

This is practical skill → real opportunity → income potential

If You Want to Switch Careers Without Feeling Lost

You do NOT need:

- a coding background
- technical experience
- prior programming knowledge

👉 You only need a starting point that doesn’t overwhelm you.

This book becomes that starting point.

It acts as your bridge into the tech world by teaching:

- ✓ Databases in the simplest, most intuitive way
- ✓ SQL without fear, complexity, or jargon overload
- ✓ How AI reduces complexity instead of increasing it

Every concept is structured step-by-step so you always know:

- 👉 what you are learning
- 👉 why you are learning it
- 👉 how it is used in real life

This removes the biggest barrier in tech learning:

👉 feeling lost before you even begin

If You Are a Student or Fresher

If you feel like others already “know more tech than you,” you are not alone.
This book is designed to close that gap quickly.

You will gain practical, job-ready understanding of:

- ✓ SQL used in real company environments

In a World of Change, Learners Will Always Lead the Future

- ✓ How databases are designed in actual industries
- ✓ How AI concepts are shaping modern job requirements

Instead of memorizing theory, you develop understanding that helps you stand out in:

- 👉 interviews
- 👉 internships
- 👉 placements

This transforms your identity from:

- 👉 “just another student”
- to

- 🚀 “candidate with practical, real-world tech skills”

🔗 If You Prefer Practical Learning Over Theory

If you dislike heavy textbooks, abstract explanations, or overly academic content, this book is built for your learning style.

Instead of theory-first learning, you experience real-world systems first.

You will understand:

- ✓ How companies like Amazon, Netflix, and banking systems handle massive data
- ✓ How millions of transactions are processed securely and efficiently
- ✓ How data flows through real applications users interact with daily

Every concept is tied to something real, not imaginary.

So learning becomes:

- 👉 intuitive
- 👉 visual in your mind
- 👉 easy to remember

🚀 If You Are a Working Professional or Entrepreneur

If you already work but feel the need to upgrade your thinking for the AI era, this book helps you understand the systems behind modern digital businesses.

You will gain clarity on:

- ✓ How AI systems store, retrieve, and process information
- ✓ How businesses use data to make decisions
- ✓ How automation improves efficiency and reduces manual effort

This is especially powerful for:

- ✓ Managers
- ✓ Founders
- ✓ Analysts
- ✓ Non-technical professionals

It helps you communicate better with technical teams and understand what is happening behind the systems you use daily.

🎧 If You Work in AI, Tech, or Content Creation

If you are building content, tools, courses, or digital products, this book helps you move beyond surface-level understanding.

You will learn how systems actually work behind the scenes:

- ✓ How AI connects with real databases in production systems

In a World of Change, Learners Will Always Lead the Future

- ✓ How data powers AI models and intelligent applications
- ✓ How modern AI-driven architectures are structured

This shifts your thinking from:

👉 user of tools

to

🚀 builder of systems

🌐 The Bigger Picture

This book is for anyone who feels:

👉 “I don’t just want to watch the AI revolution... I want to be part of it.”

It is designed for:

- beginners exploring AI for the first time
- students preparing for careers
- freelancers building income skills
- professionals upgrading their careers
- curious learners understanding modern technology

No matter where you start, this book helps you move forward.

From:

👉 confusion

To:

👉 clarity

And finally to:

👉 capability

💡 Final Message

You do not need to be “technical” to understand AI, SQL, or databases anymore.

You do not need years of experience.

You do not need a computer science background.

You just need:

- ✓ the right explanation
- ✓ the right structure
- ✓ the right learning path

👉 And this book delivers exactly that.

It is not just about learning databases or AI.

It is about transforming how you think about data, technology, and opportunity in the modern world.

The 30-Day AI Gig Roadmap

Your AI Gig Journey — 30 Days

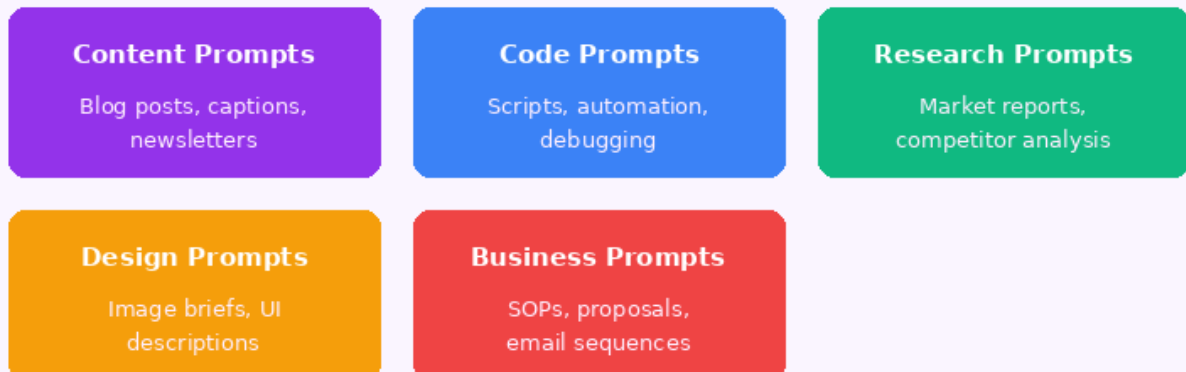


From Zero Knowledge → First Paid AI Result

The roadmap is broken into four clear phases, each building on the previous. You do not need to perfect the previous phase — you need to understand it well enough to move forward.

The 5 Prompt Types That Pay

5 Prompt Types That Pay



Each category has a corresponding buyer market. The book walks through one category per week with real-world examples, tested templates, and suggested platforms.

Sample Result: Content Prompt Gig

A beginner uses a structured blog content prompt to deliver 4 SEO articles per week. Rate: \$15–\$25 per article. Monthly income: \$240–\$400 working 5 hours per week.

Book 2: Database Management Using AI

Amazon: amazon.com/dp/B0FMPF7TK4

YouTube Tutorials: youtube.com/@artificial-intelligence-1985

The Problem This Book Solves

SQL and database tutorials have a notorious problem: they assume you already understand the concept they are trying to teach. Database Management Using AI breaks this cycle — every concept begins with real-world context first.

✦ Core Topics Covered

1. Foundation of Databases

 *Core relational thinking & data structure fundamentals*

- Relational database fundamentals
→ tables, keys, relationships, ACID properties, data integrity
 - Data models
→ hierarchical, network, relational, NoSQL systems (real-world comparison)
 - Database architecture
→ OLTP vs OLAP systems, scalable design patterns
 - Indexing & performance basics
→ query execution flow, optimization fundamentals
-

2. SQL Mastery Layer

 *From zero to advanced query building*

- SQL from scratch
→ SELECT, WHERE, JOIN, GROUP BY, HAVING, ORDER BY (business examples)
- Advanced SQL operations
→ subqueries, nested queries, set operations, transactions, constraints
- Entity-Relationship modeling
→ conceptual → logical design transformation

- Database design
→ normalization (1NF → BCNF), schema design, ER diagrams
-

3. AI-Powered Database Systems

Where databases become intelligent

- AI integration into databases
→ intelligent DB systems & automation concepts
 - Natural Language → SQL
→ converting business questions into queries using AI
 - AI-driven schema generation
→ automated database structure creation
 - AI-assisted query understanding
→ intelligent execution logic interpretation
 - Machine learning for DB optimization
→ adaptive performance tuning systems
 - Self-optimizing & self-healing databases
 - AI-based indexing & storage recommendations
 - Automated database administration using AI
-

4. Query Optimization with AI

Speed, efficiency, and intelligent execution

- AI-assisted query optimization techniques
→ intelligent execution planning & tuning
- Execution plan analysis
→ cost-based optimization concepts
- Workload prediction systems
→ adaptive query execution strategies
- Performance bottleneck detection
→ AI-driven system diagnostics

- Dynamic query rewriting
→ automatic optimization transformations
 - Caching & prediction-based performance enhancement
-

5. Hands-on Database Practice

Real-world implementation & coding experience

- PostgreSQL hands-on practice
→ real-world database implementation
 - SQLite practical exercises
→ lightweight database experimentation
 - CRUD operations
→ Create, Read, Update, Delete with real datasets
 - Database project development
→ end-to-end mini project workflows
 - SQL debugging & performance tuning
 - Real business dataset handling
-

6. Real-World Industry Case Studies

Applied database intelligence across sectors

- BFSI systems
→ banking, finance, fraud detection, transactions
- E-commerce systems
→ product catalogs, recommendations, user behavior
- Healthcare databases
→ patient records, predictive analytics
- Logistics & supply chain
→ routing, forecasting, optimization systems
- Industry-driven decision systems
→ analytics using real datasets

7. Modern Database Ecosystems

Next-gen architectures powering scale

- Relational vs NoSQL vs Hybrid systems
 - Distributed databases
→ scalability, replication, fault tolerance
 - Cloud databases
→ modern deployment architectures
 - Big data integration
→ large-scale data handling systems
 - Evolution of DBMS
→ traditional → AI-powered systems
-

8. Data Security & Governance

Enterprise-grade protection & compliance

- Database security
→ access control, encryption, secure execution
 - AI-based anomaly detection
→ suspicious pattern identification
 - Threat detection systems
→ modern DB security intelligence
 - Data privacy & compliance
→ enterprise governance models
-

9. Intelligence & Analytics Layer

Turning data into decisions

- Predictive analytics in databases
→ forecasting & decision intelligence

- Data mining techniques
→ pattern discovery from structured data
 - Business intelligence integration
 - AI-driven decision support systems
-

10. Data Engineering & Integration

Connecting, cleaning, and transforming data

- ETL processes
→ extract, transform, load workflows
 - AI-powered data cleaning
 - Real-time data integration systems
 - Streaming data concepts
 - Multi-source data merging & validation
-

11. Future of AI + Databases

The next evolution of data systems

- Autonomous databases
→ minimal human intervention systems
 - Self-managing DBMS
 - AI copilots for DBAs
 - Natural language database querying (next-gen interface)
 - AI + Cloud + Big Data convergence
-

This book transforms learners from:

In a World of Change, Learners Will Always Lead the Future

📌 “SQL beginners”

→ to

🚀 “AI-powered database engineers”

Research Foundation

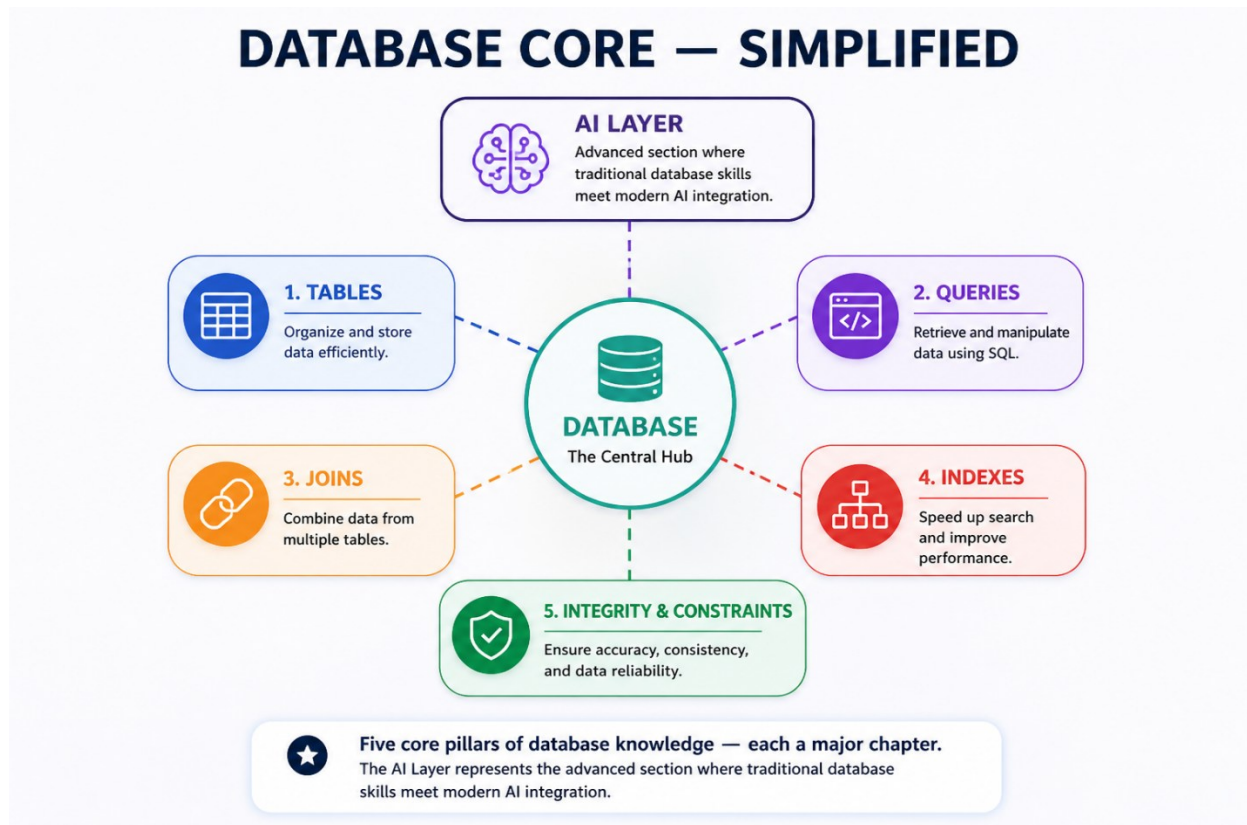
Published Research: ISJEM, October 2025

Grounded in peer-reviewed research published in ISJEM (Vol. 04, Issue 10). The paper explores AI integration into DBMS — transforming databases into autonomous, self-optimizing data ecosystems.

<https://isjem.com/download/advancing-database-management-through-artificial-intelligence-a-comprehensive-framework-for-autonomous-self-optimizing-data-ecosystems/>

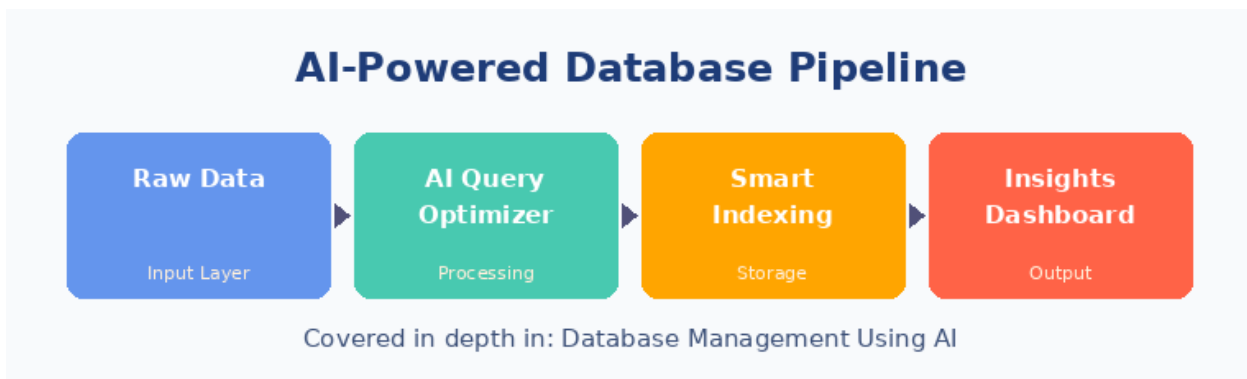
isjem.com/volume-04-issue-10-october-2025

Key Database Concepts — Visualized



Five core pillars of database knowledge — each a major chapter. The AI Layer represents the advanced section where traditional database skills meet modern AI integration.

AI-Powered Database Pipeline



Why This Matters for Your Career

Data Analyst, Business Intelligence Developer, Database Administrator, AI Data Engineer — all among the fastest-growing roles in 2025, all requiring SQL fluency, database design, and AI-enhanced data tools.

Why do these books outperform typical tutorials?

Clean, factual, and designed for real learning.

 Feature	 Typical Tutorials	 These Books
Real-world examples	Generic, textbook exercises	BFSI & eCommerce case studies
Income-focused path	Concept-only learning	30-day gig & earning roadmap
Research-backed	No academic validation	ISJEM published (2025)
Practitioner author	Theory-heavy content	10+ years BFSI experience
YouTube support	No video guidance	Full YouTube learning support
Zero assumptions	Requires prior knowledge	Beginner-friendly from scratch
AI integration	Separate from DB learning	AI + SQL combined approach
Hands-on projects	Limited or none	Real-world project-based learning
Career guidance	Not included	Freelancing + job roadmap
Tool exposure	Outdated/static tools	Modern AI tools & workflows
Learning speed	Slow and scattered	Structured fast-track system

 Feature	 Typical Tutorials	 These Books
Practical prompts	Not covered	Prompt engineering included
Industry relevance	Academic-focused	Job-ready practical skills
Monetization focus	Missing entirely	Real earning strategies

How to Use Both Books Together

These two books are designed to complement each other — covering the two most practical technology skills for anyone entering or advancing in tech in 2025.

Recommended Learning Path

Week 1–2: Start with Prompt Gigs in 30 Days

Begin with the AI book first. It builds confidence quickly and introduces AI as a working tool, not a learning toy. Complete the first 15 days of the roadmap. Watch the companion YouTube videos for each chapter.

Week 3–4: Begin Database Management Using AI in parallel

Once you have a feel for AI prompts, start the database book. You will immediately notice that AI can help you write SQL queries — the two skills reinforce each other directly. Use prompts to generate SQL practice exercises as you read.

Month 2 onwards: Combine both for a premium service offering

By month end, you can offer data-driven AI services: AI-enhanced reports, automated data workflows, or AI + database integration consulting for small businesses.

YouTube Channel — Your Free Learning Companion

In a World of Change, Learners Will Always Lead the Future

Every concept in both books is supported by free video content on the author's YouTube channel. Subscribe for tutorials, live coding, quizzes, and Q&A: youtube.com/@artificial-intelligence-1985

Sample Concepts from Each Book

From Prompt Gigs in 30 Days — The Prompt Formula

Core Concept: Role + Task + Format + Constraint

Understanding how to structure prompts is the foundation of every paid prompt gig. The four-part formula gives AI models the exact context they need to produce useful output.

Example Prompt Structure:

Role: You are a professional email copywriter. Task: Write a follow-up email for a client who has not responded in 5 days. Format: 3 short paragraphs, professional but warm tone. Constraint: No more than 150 words. Output: The email text only, no explanation.

Watch the full tutorial on YouTube: <https://youtube.com/@artificial-intelligence-1985>

From Database Management Using AI — JOINS Explained

Core Concept: The JOIN (plain English first)

You have two lists: one of orders, one of customers. Each order has a customer ID but not the name. A JOIN connects the two lists by matching the customer ID — giving you one table with both order details AND the customer name.

In SQL:

```
SELECT orders.order_id, customers.name FROM orders INNER JOIN customers ON  
orders.customer_id = customers.id;
```

This is how real business systems work — orders, invoices, products, and customers stored separately, joined on demand.

Connect With the Author

This document is an educational companion and promotional guide published by A. Purushotham Reddy for his original Amazon Kindle books. All content is original. Concepts and frameworks are drawn from his 10+ years of BFSI delivery experience and peer-reviewed research.

All Platforms — Full List

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Book 1

Database Management using AI: A Comprehensive Guide

<https://play.google.com/store/books/details?id=gBYrEQAAQBAJ>

<https://books.google.com/books?id=gBYrEQAAQBAJ>

Book 2

Prompt Gigs in 30 Days

<https://play.google.com/store/books/details?id=Nz6MEQAAQBAJ>

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